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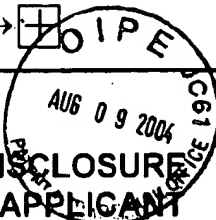
				Complete if Known	
			Application Number	09/755,770	
			Filing Date	01/05/01	RECEIVED
			First Named Inventor	Timothy M. Moore	
			Group Art Unit	2121	AUG 1 3 2004
			Examiner Name	Thomas K. Pham	
Sheet	1	of	1	Attorney Docket Number	205723	Technology Center 2100

U.S. PATENT DOCUMENTS

Examiner Initials	Doc. No.	U.S. Patent Document Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
TP	A A	09/412,739		Alex Hopmann et al.		10/04/1999
TP	A B	09/556,764		Pradeep Bahl et al.		04/24/2000
TP	A C	09/652,501		Pradeep Bahl et al.		08/31/2000

FOREIGN PATENT DOCUMENTS

Examiner Initials	Doc. No.	Foreign Patent Document Office	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Translation Yes	No**

OTHER - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation Yes	No**
TP	A D	Anonymous, "The Client-Server Model," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A E	Anonymous, "The Compute-Server Model," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A F	Anonymous, "How RPC Works," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pp. 1-2 (May 1999)		
	A G	Anonymous, "Microsoft RPC Components," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A H	Anonymous, "OSF Standards for RPC," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A I	Anonymous, "The Programming Model," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pp. 1-2 (May 1999)		
	A J	Anonymous, "Summary: RPC Extends Client-Server Computing," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A K	Anonymous, "Using RPC for IPC," *Platform SDK: Remote Procedure Call*, Microsoft Corporation, pg. 1 (May 1999)		
	A L	Anonymous, "XCLN: Troubleshooting RPC Problems for Exchange Clients," Microsoft Corporation, pp. 1-5 (April 1999)		
	A M	Anonymous, "XGEN: Changing the RPC Binding Order," Microsoft Corporation, pp. 1-4 (April 1999)		
	A N	Ayyagari et al., "Wireless Network Performance Study," Windows Ntwk & Comm Platform Tech, Microsoft Corporation, pp. 1-27 (January 2000)		
	A O	Groves, Jim, "What's New for Microsoft Outlook 2000 Developers," Microsoft Corporation, pp. 1-9 (May 1999)		
	A P	Rauch, Stephen, "Local Store Overview," Microsoft Corporation, pp. 1-9 (March 1999)		
	A Q	Rizzo, Thomas, "Microsoft Outlook 2000: Office's Killer App Just Keeps Getting Better," Microsoft Corporation, pp. 1-10 (November 1998)		
TP	A R	Windows Network Infrastructure Team, "Windows NT: Networking," *IEEE 802.11 Security White Paper*, Microsoft Corporation, pp. 1-20 (March 2000)		

Examiner Signature		Date Considered	10/28/04

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

\+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).

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